



Biflavanoids: Chemical and Pharmacological Aspects

Shabir Hussain Lone, Mohd Akbar Khuroo

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Biflavanoids are an important class of plant metabolites offering a range of activities, good availability and relatively low toxicity. Long thought to hold possible therapeutic potential, the recent surge in interest for natural product drug discovery has further highlighted the possibility of using them in the discovery of new drugs, and *Biflavanoids: Chemical and Pharmacological Aspects* provides a quick reference to the area in a focused manner, to support and encourage further research.

Beginning with a focus on the structural features and occurrence of biflavanoids, Chapter 1 reviews key background information including notes on nomenclature and natural distribution. Chapter 2 then goes on to discuss methods for identification and isolation, with separation and purification using various chromatography methods reviewed, followed by identification via UV spectroscopy, NRM spectroscopy and mass spectrometry. Synthesis is the focus of Chapter 3, with a broad range of synthetic methods outlined, before the book concludes in Chapter 4 by describing the biochemical pharmacology of Biflavanoids and their anticancer, antimicrobial, antiviral, anti-inflammatory and analgesic activity.

With its discussion of both the underlying chemistry and biological activity of Biflavanoids, *Biflavanoids: Chemical and Pharmacological Aspects* is a concise guide to this important class of compounds for all those working in the fields of medicinal chemistry and natural products drug discovery.

- Focused coverage of techniques for the isolation, identification, and synthesis of Biflavanoids
- Practical tool for researchers working with these flavonoid compounds
- Real-world expertise from the authors provides support for further developments in the growing field of natural product drug discovery
- Useful, clear illustrations of key structures throughout the text

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